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Appendix I.

[Vide answer to Starred Question No. 208 asked by Sri T. P. Srinivasavaradan at the meeting of the Legislative Council held on 29th August 1961, 217 page supra.]

A.—(*a*) The audit classification of credit societies in 1956-57 and 1957-58 is as follows :—

			1956-57.	1957-58.
1	Number of societies classified as	'A'	72	631
2	Do.	'B'	1,206	1,311
3	Do.	'C'	6,406	5,757
4	Do.	'D'	412	483
	Total ..		8,096	8,182

(*b*) The percentage of overdues to the total outstandings is indicated below :—

1956-57.

	RS.
Loans outstanding against members of credit societies	8,94,13,507
Overdues	1,16,59,072
Percentage of overdues to loans outstanding	13·04

1957-58.

	RS.
Loans outstanding against members of credit societies	10,77,86,668
Overdues	1,47,30,362
Percentage of overdues to outstanding ..	13·67

Appendix II.

[Vide answer to Starred Question No. 287 asked by Sri S. K. Sambandhan, at the meeting of the Legislative Council held on 29th August 1961, page 223 supra.]

A.—(*a*) No specific scheme was forwarded by the Government of India, but at their instance, the question of formation of a super-power grid for the States comprising the Southern Zone and Mysore was considered by the Southern Zonal Council and by a Special Power Development Committee.

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(*b*) The Power Development Committee which considered the question decided that as a preliminary step provision might be made in the Third Five-Year Plan for the construction of the following 230 K.V. Double Circuit lines for linking certain important sub-stations in the various States :—

(1) Kerala-Madras .. Peermedu-Madurai 230 K.V. Double Circuit line.

(2) Mysore-Madras .. Bangalore-Singarapet 230 K.V. Double Circuit line.

(3) Andhra-Madras .. Cuddapah-Madras 230 K.V. Double Circuit line.

(4) Mysore-Andhra .. Tungabadra-Srisailam 230 K.V. Double Circuit line.

The lines will however be single circuit lines to begin with and will be changed to double circuit later on depending on load development. It has also been decided that the cost of laying that portion of the transmission lines which lie in the territory of each State should be borne by the States concerned. So far as this State is concerned a provision of Rs. 307 lakhs has been included in the Third-Five Year Plan for Power Development for the construction of the lines.

(*c*) In view of the rapidly increasing demand for power in the State which has been outstripping the generating capacity, the formation of a super grid is quite welcome, provided that formation of such a grid does not result in the postponement of the taking up for execution of power generation schemes in the State.

TRUTH ALONE TRIUMPHS

APPENDIX III.

[Vide answer to Starred Question No. 292 asked by Sri M. Subbiah Chettiar at the meeting of the Legislative Council held on 29th August 1961, page 226 supra.]

Paritculars of prosecutions launched under the Prevention of Food Adulteration Act, 1954, in respect of free fatty acids in oil and R. M. value in ghee, etc.

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Madras State (excluding Madras City.)

Nature of sample. (1)	Number of prosecutions launched (in the year). (2)			Number of cases in which the persons were fined (in the year). (3)			Number of cases in which the persons were sentenced to imprisonment (in the year). (4)		
	1957–58.	1958–59.	1959–60.	1957–58.	1958–59.	1959–60.	1957–58.	1958–59.	1959–60.
1 Gingelly oil	407	314	600	366	268	146	20	4	..
2 Cocount oil	15	51	236	12	42	33	..	..	..
3 Groundnut oil	41	42	61	40	34	21	..	..	..
4 Ghee	130	81	127	112	65	52	10	5	..

(Madras City.)

Nature of sample. (1)	Number of prosecutions launched (in the year). (5)				Number of cases in which the persons were fined (in the year). (6)				Number of cases in which persons were sentenced to imprisonment (in the year.) (7)			
	1957.	1958.	1959.	1960.	1957.	1958.	1959.	1960.	1957.	1958.	1959.	1960.
1 Gingelly oil	231	194	103	93	208	169	90	29	..	..	..	..
2 Cocount oil	..	11	8	10	..	10	6	5	..	..	..	..
3 Groundnut oil	9	16	4	19	6	14	2	10	..	..	..	..
4 Ghee	36	48	66	76	27	39*	55†	26‡	..	..	..	—

* Includes 2 cases convicted for adulteration due to excess free fatty acid.
† Includes 8 cases convicted for adulteration due to excess free fatty acid.
‡ Includes 5 cases convicted for adulteration due to excess free fatty acid.